

Ag Report



In cooperation with

Mississippi Department of Agriculture and Commerce Phone:601-965-4575 Facsimile:601-965-5622 www.nass.usda.gov/ms/ nass-ms@nass.usda.gov/

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Milk Production Survey Procedures

The Primary data used to determine these estimates were obtained from a sample of producers. Individual states maintain a list of all known milk producers and information on the size of their herd. Generally, all large producers and a sample of small producers are included in the survey. Estimates are prepared by using a combination of survey indications, historic trends and any available administrative data. Since all operations with dairy animals are not included in the sample, survey estimates are subject to sampling variability. Survey results are also subject to non-sampling errors such as omissions, duplications, and mistakes in reporting, recording and processing the data. The effects of these errors cannot be measured directly. They are minimized through rigid

quality controls in the data collection process and through a careful review of all reported data for consistency and reasonableness.

Milk Cows and Production: by Selected States and United States, January-March, 2005-2006

State	Jan-Mar M	ilk Cows ¹	Jan-Mar Milk	Production ²	Change From 2005	
State	2005	2006	2005	2006		
	1,000	1,000 Head		ounds	Percent	
Alabama	16	14	64	61	-4.7	
Arkansas	23	21	77	71	-7.8	
Florida	139	134	643	602	-6.4	
Georgia	83	78	379	379		
Kentucky	109	101	352	348	-1.1	
Louisiana	36	33	128	119	-7.0	
Mississippi	26	23	109	97	-11.0	
Missouri	118	114	468	487	4.1	
North Carolina	55	52	260	249	-4.2	
Oklahoma	75	75	311	304	-2.3	
South Carolina	18	17	81	76	-6.2	
Tennessee	72	69	295	284	-3.7	
Texas	318	326	1,592	1,826	14.7	
United States	9,002	9,093	43,350	45,521	5.0	

¹ Includes dry cows, excludes heifers not yet fresh.

Excludes milk sucked by calves.

Mississippi Soybean Average Yields: 2001-2005

County Number of Years Average Yield (bu) Bolivar 5 40.7 Carroll 5 34.6 Coahoma 5 38.0 Holmes 5 38.5 Quitman 5 32.0 Madison 5 36.9 Tallahatchie 5 35.2 Montgomery 2 34.2 Tunica 5 36.9 District 50 5 37.5 Benton 5 30.8 Chickasaw 5 29.3 Calhoun 5 32.8 Lowndes 5 32.9 Grenada 3 31.2 Monroe 5 29.6 Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 30.8 District 60 5 31.5 Panola 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 District 60 5 31.5 District 20 5 31.7 Warren <th>_</th> <th>IVIIOOIOO</th> <th>ippi odybean</th> <th>Average Fields. 200</th> <th>1-2003</th> <th></th>	_	IVIIOOIOO	ippi odybean	Average Fields. 200	1-2003	
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Quitman 5 32.0 Madison 5 36.9 Tallahatchie 5 35.2 Montgomery 2 34.2 Tunica 5 32.1 Rankin 4 40.6 District 10 5 36.9 District 50 5 37.5 Benton 5 36.9 Chickasaw 5 29.3 Calhoun 5 32.7 Clay 5 31.0 DeSoto 5 32.8 Lowndes 5 32.9 Grenada 3 31.2 Monroe 5 29.6 Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 31.5 Oktibbeha 1 32.6 Panola 5 30.8 District 60 5 31.5 Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jefferson 2 39.1 Itawamba 4 <t< td=""><td>Coahoma</td><td></td><td>38.0</td><td>Holmes</td><td></td><td>38.5</td></t<>	Coahoma		38.0	Holmes		38.5
Tunica 5 32.1 Rankin 4 40.6 District 10 5 36.9 District 50 5 37.5 Benton 5 30.8 Chickasaw 5 29.3 Calhoun 5 32.7 Clay 5 31.0 DeSoto 5 32.8 Lowndes 5 32.9 Grenada 3 31.2 Monroe 5 29.6 Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 31.5 Oktibbeha 1 32.6 Panola 5 30.8 District 60 5 31.5 Tate 5 30.8 District 60 5 31.5 Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Lee 5 25.3 <td>Quitman</td> <td></td> <td>32.0</td> <td>Madison</td> <td></td> <td>36.9</td>	Quitman		32.0	Madison		36.9
District 10 5 36.9 District 50 5 37.5 Benton 5 30.8 Chickasaw 5 29.3 Calhoun 5 32.7 Clay 5 31.0 DeSoto 5 32.8 Lowndes 5 32.9 Grenada 3 31.2 Monroe 5 29.6 Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 31.5 Oktibbeha 1 32.6 Panola 5 30.8 District 60 5 31.5 Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5	Tallahatchie	5	35.2	Montgomery	2	34.2
Benton 5 30.8 Chickasaw 5 29.3 Calhoun 5 32.7 Clay 5 31.0 DeSoto 5 32.8 Lowndes 5 32.9 Grenada 3 31.2 Monroe 5 29.6 Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 31.5 Oktibbeha 1 32.6 Panola 5 30.8 District 60 5 31.5 Tate 5 30.8 District 60 5 31.5 Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 <td>Tunica</td> <td>5</td> <td>32.1</td> <td>Rankin</td> <td>4</td> <td>40.6</td>	Tunica	5	32.1	Rankin	4	40.6
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DeSoto 5 32.8 Lowndes 5 32.9 Grenada 3 31.2 Monroe 5 29.6 Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 31.5 Oktibbeha 1 32.6 Panola 5 30.8 District 60 5 31.5 Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Prentiss 5 26.0 District 90 4 36.1 Tispah 5 33.9 Other Districts 1 30.5 State Average 5 </td <td>Benton</td> <td>5</td> <td>30.8</td> <td>Chickasaw</td> <td>5</td> <td>29.3</td>	Benton	5	30.8	Chickasaw	5	29.3
Grenada 3 31.2 Monroe 5 29.6 Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 31.5 Oktibbeha 1 32.6 Panola 5 30.8 District 60 5 31.5 Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jeferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Pontotoc 5 27.3 District 90 4 36.1 Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 State Average 5 35.9 Humphreys <t< td=""><td>Calhoun</td><td>5</td><td>32.7</td><td>Clay</td><td>5</td><td>31.0</td></t<>	Calhoun	5	32.7	Clay	5	31.0
Lafayette 2 29.2 Noxubee 5 35.0 Marshall 5 31.5 Oktibbeha 1 32.6 Panola 5 30.8 District 60 5 31.5 Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Prentiss 5 26.0 District 90 4 36.1 Tishomingo 4 28.3 State Average 5 35.9 Humphreys 5 34.8 State Average 5 35.9 Humphreys 5 38.5 Sharkey 5 39.3 The Agency did not publish a yield for	DeSoto	5	32.8	Lowndes	5	32.9
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Tate 5 30.3 Hinds 5 37.0 Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Pontotoc 5 27.3 District 90 4 36.1 Prentiss 5 26.0 District 90 4 36.1 Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 State Average 5 35.9 Union 5 28.8 State Average 5 35.9 Humphreys 5 38.5 State Average 5 35.9 Sharkey 5 39.3 The Agency did not publish a yield for every county each year. Whenever publication of county yield				Oktibbeha	1	
Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Pontotoc 5 27.3 District 80 4 35.0 Prentiss 5 26.0 District 90 4 36.1 Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 State Average 5 35.9 Union 5 28.8 State Average 5 35.9 Humphreys 5 34.8 State Average 5 35.9 Humphreys 5 38.5 Sharkey 5 39.3 The Agency did not publish a yield for every county each year. Whenever publication of county yields would reveal individual data, publication				District 60	5	31.5
Yalobusha 3 33.0 Jefferson 2 39.1 District 20 5 31.7 Warren 5 35.3 Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Pontotoc 5 27.3 District 80 4 35.0 Prentiss 5 26.0 District 90 4 36.1 Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 State Average 5 35.9 Humphreys 5 34.8 State Average 5 35.9 Humphreys 5 38.5 Sharkey 5 39.3 The Agency did not publish a yield for every county each year. Whenever publication of county yields would reveal individual data, publication				Hinds	5	37.0
Alcorn 5 30.7 Wilkinson 1 36.7 Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Prentiss 5 26.0 District 90 4 36.1 Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 State Average 5 35.9 District 30 5 27.5 Humphreys 5 34.8 Issaquena 5 35.7 Leflore 5 38.5 Sharkey 5 39.3 Sunflower 5 37.7 The Agency did not publish a yield for every washington 5 42.8 county each year. Whenever publication of county yields would reveal individual data, publication				Jefferson		39.1
Itawamba 4 27.6 District 70 5 35.8 Lee 5 25.3 District 80 4 35.0 Prentiss 5 26.0 District 90 4 36.1 Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 State Average 5 35.9 Union 5 28.8 State Average 5 35.9 Humphreys 5 34.8 State Average 5 35.9 Humphreys 5 38.5 State Average 5 35.9 Leflore 5 38.5 State Average 5 35.9 Sunflower 5 39.3 The Agency did not publish a yield for every county each year. Whenever publication of county yields would reveal individual data, publication Yazoo 5 36.1 yields would reveal individual data, publication	District 20	5	31.7	Warren	5	35.3
District 80	Alcorn	5	30.7	Wilkinson	1	36.7
Pontotoc 5 27.3 District 80 4 35.0 Prentiss 5 26.0 District 90 4 36.1 Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 State Average 5 35.9 Union 5 28.8 State Average 5 35.9 Humphreys 5 34.8 State Average 5 35.9 Humphreys 5 34.8 State Average 5 35.9 Leflore 5 38.5 Sharkey 5 39.3 Sunflower 5 37.7 The Agency did not publish a yield for every county each year. Whenever publication of county yields would reveal individual data, publication Yazoo 5 36.1 yields would reveal individual data, publication	Itawamba			District 70	5	35.8
Pontotoc 5 27.3 Prentiss 5 26.0 Tippah 5 33.9 Tishomingo 4 28.3 Union 5 28.8 District 30 5 27.5 Humphreys 5 34.8 Issaquena 5 35.7 Leflore 5 38.5 Sharkey 5 39.3 Sunflower 5 37.7 Washington 5 42.8 Yazoo 5 36.1 yields would reveal individual data, publication	Lee			District 80	4	35.0
Tippah 5 33.9 Other Districts 1 30.5 Tishomingo 4 28.3 Union 5 28.8 District 30 5 27.5 Humphreys 5 34.8 Issaquena 5 35.7 Leflore 5 38.5 Sharkey 5 39.3 Sunflower 5 37.7 The Agency did not publish a yield for every Washington 5 42.8 county each year. Whenever publication of county yields would reveal individual data, publication						
Tishomingo Union 5 28.8 District 30 5 27.5 Humphreys 5 34.8 Issaquena 5 35.7 Leflore 5 38.5 Sharkey 5 39.3 Sunflower 5 37.7 Washington 5 42.8 Yazoo 5 36.1 State Average 5 35.9 The Agency did not publish a yield for every county each year. Whenever publication of county yields would reveal individual data, publication						
Union 5 28.8 District 30 5 27.5 Humphreys 5 34.8 Issaquena 5 35.7 Leflore 5 38.5 Sharkey 5 39.3 Sunflower 5 37.7 The Agency did not publish a yield for every Washington 5 42.8 county each year. Whenever publication of county Yazoo 5 36.1 yields would reveal individual data, publication				Other Districts	1	30.5
District 30 5 27.5 Humphreys 5 34.8 Issaquena 5 35.7 Leflore 5 38.5 Sharkey 5 39.3 Sunflower 5 37.7 The Agency did not publish a yield for every Washington 5 42.8 county each year. Whenever publication of county yazoo 5 36.1 yields would reveal individual data, publication	<u> </u>			State Average	5	35.9
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Sharkey 5 39.3 Sunflower 5 37.7 The Agency did not publish a yield for every Washington 5 42.8 county each year. Whenever publication of county Yazoo 5 36.1 yields would reveal individual data, publication	•					
Sunflower 5 37.7 The Agency did not publish a yield for every Washington 5 42.8 county each year. Whenever publication of county yields would reveal individual data, publication						
Washington 5 42.8 county each year. Whenever publication of county yazoo 5 36.1 yields would reveal individual data, publication	•			The Agency di	d not publish a	viold for avery
Yazoo 5 36.1 yields would reveal individual data, publication				.		•
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District 40 5 38.8 was suspended.				•		ata, publication
	District 40	5	38.8	was suspended.		

Mississippi Top Five Soybean Producing Counties, 2005

County	Planted All Purposes	Harvested for Grain	Yield Per Acre	Production	
	Ac	res	Bushels		
Bolivar	199,300	198,600	41.8	8,311,000	
Washington	152,100	150,700	44.7	6,731,000	
Sunflower	154,400	152,900	40.2	6,142,000	
Coahoma	116,600	116,100	36.2	4,206,000	
Tallahatchie	103,700	103,100	35.7	3,680,000	

Catfish Processors: Sales Volume, Average Price and Ending Inventory, United States, March 2005-2006

Itam	Sales Vo	lume	Averag	e Price	Ending Ir	nventory
Item	2005	2006	2005	2006	2005	2006
	1,000 Po	unds	Dollars P	er Pound	1,000 P	ounds
Fresh						
Whole Fish	3,402	4,024	1.61	1.54	187	212
Fillets 1	5,795	6,090	2.85	2.89	632	363
Other ²	1,370	1,214	1.74	1.65	153	121
Total Fresh	10,567	11,328	2.31	2.28	972	696
Frozen						
Whole Fish	1,166	1,331	1.98	2.03	1,213	1,047
Fillets 1	10,824	11,619	2.70	2.75	8,654	5,881
Other ²	4,916	5,089	1.68	1.63	3,213	2,639
Total Frozen	16,906	18,039	2.35	2.38	13,080	9,567
Total Fresh & Frozen	27,473	29,367	2.34	2.34	14,052	10,263

¹ Includes regular, shank, and strip fillets; excludes any breaded products.

United States Farm-Raised Catfish: Quantity Processed, Prices Paid to Producers by Major Processors, 2005-2006 and United States Imports, 2005-2006

by Maj	by Major Processors, 2005-2006 and United States Imports, 2005-2006							
	R	Round Weigh	nt Processe	d	Price	e Per	Imp	
Month	Monthly		Cumu	lative	Pou	nd ¹	of Catfish 2	
	2005	2006	2005	2006	2005	2006	2005	2006
	1,000 Pounds			Doll	ars	1,000 F	Pounds	
January	53,856	49,666	53,856	49,666	.725	.726	1,383	2,644
February	51,720	49,145	105,576	98,811	.731	.729	1,230	2,491
March	57,117	56,315	162,693	155,126	.733	.745	1,161	
April	50,306		212,999		.725		2,198	
May	51,552		264,551		.722		2,695	
June	49,626		314,177		.721		2,538	
July	47,241		361,418		.723		2,048	
August	50,686		412,104		.724		2,684	
September	47,151		459,255		.724		2,219	
October	49,034		508,289		.724		4,062	
November	46,674		554,963		.724		4,648	
December	45,707		600,670		.726		3,239	

Price for fish delivered to the processing plant door. Price includes charges for any services provided by the processing plant, such as seining and hauling, but does not include adjustments based on year-end-settlements.

² Includes all products not already reported including weight of breading and added ingredients.

Pounds of frozen boneless fillets. Includes Ictalurus, Pangasius and Silurformes catfish. Data furnished by U.S. Bureau of Census.

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Catfish Feed: Tons Delivered for Foodsize Fish, Mississippi and United States, 2005-2006

Month	Missis	sippi	Percent of	United	States	Percent of
IVIOTILIT	2005	2006	Previous Year	2005	2006	Previous Year
	Tor	าร	Percent	Tor	าร	Percent
January	2,622	1,169	45	6,265	5,103	81
February	1,895	773	41	6,334	3,970	63
March	6,604	7,980	121	17,917	20,048	112
April	19,759			43,583		
May	39,046			81,591		
June	55,981			115,370		
July	55,039			113,086		
August	63,637			132,347		
September	59,346			119,788		
October	29,813			64,188		
November	7,809			20,553		
December	687			4,449		

Catfish Feed: Tons Delivered for Fingerlings and Broodfish,

Mississippi and United States, 2005-2006

Month	Mississ	іррі	Percent of	United	States	Percent of
IVIOTILIT	2005	2006	Previous Year	2005	2006	Previous Year
	Tons	3	Percent			
January	196	191	97	287	469	163
February	153	134	88	205	367	179
March	405	505	125	715	1,381	193
April	1,136			1,623		
May	1,864			2,796		
June	3,639			4,787		
July	5,444			6,797		
August	8,297			10,569		
September	4,382			5,148		
October	2,022			3,148		
November	669			1,189		
December	80			226		

U.S. Per Capita Consumption, Selected Commodities, 2000-2004

	Year Red meat (boneless) Poultry (ready-to-cook)		Poultry	EL : 1 N 4:11	Fluid Milk			
Year			Fluid Milk Products	Eggs	Fish and Shellfish			
					Pounds			
2000	64.5	47.8	0.5	113.7	107.4	210.1	32.4	15.2
2001	63.1	46.9	0.5	111.4	107.2	207.6	32.5	14.7
2002	64.5	48.2	0.5	114.0	112.0	206.7	32.8	15.6
2003	62.0	48.5	0.5	111.9	112.9	206.0	32.7	16.3
2004	62.9	47.8	0.4	112.0	115.4	204.9	33.0	16.5

¹ Includes lamb.

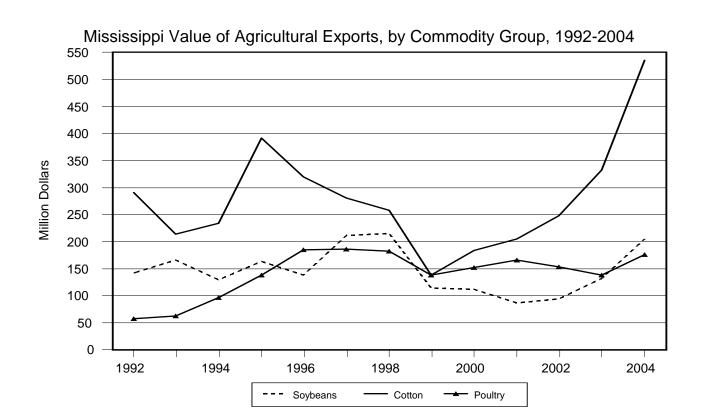
Source: USDA/Economic Research Service.

Mississippi Agricultural Exports: Estimated Value, by Commodity Group, 1998-2004

IVIISSISSI	Wheat		Soybeans	Cotton	Cottonseed		
Year	and	Rice	and	and	and	Tree Nuts	Fruit
1	Products		Products	Linters	Products	14015	
			ĺ	Million Dollars			
1998	11.4	94.2	215.3	247.2	10.4	0.7	8.0
1999	9.7	91.3	114.2	131.9	6.4	0.5	8.0
2000	12.2	89.7	111.9	174.4	9.5	0.8	8.0
2001	18.8	58.2	85.8	195.7	8.9	1.0	8.0
2002	27.1	57.4	93.7	235.8	11.5	0.8	1.0
2003	17.5	74.1	131.5	320.3	11.6	1.4	1.1
2004	13.3	90.9	205.4	522.4	12.6	2.7	1.1
		Poultry	Feeds	_	_	Total ¹	
Year	Livestock	and	and	Seeds	Other		
		Daniel III	F I . I				
		Products	Fodders				
		Products		Million Dollars			
1998	1.3	Products 181.9		Million Dollars 17.3	3.1		825.7
1998 1999	1.3 1.0						825.7 558.2
		181.9	8.1	17.3	3.1		
1999	1.0	181.9 138.3	8.1 9.2	17.3 19.3	3.1 2.6		558.2
1999 2000	1.0 2.3	181.9 138.3 151.6	8.1 9.2 11.1	17.3 19.3 20.0	3.1 2.6 2.8		558.2 617.5
1999 2000 2001	1.0 2.3 1.9	181.9 138.3 151.6 165.3	8.1 9.2 11.1 12.8	17.3 19.3 20.0 18.7	3.1 2.6 2.8 2.8		558.2 617.5 603.4

¹ Totals may not add due to rounding.

Source: Economic Research Service.



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Commercial Red Meat Production: By Selected States and United States, March 2006 with Comparisons ¹

State	March	February	March	March 2006 a	as Percent of ²
State	2005	2006	2006	March 2005	February 2006
		Million Pounds		Pei	rcent
Alabama	2.9	2.6	2.8	98	107
Arkansas	4.9	4.2	5.1	102	122
Florida	4.7	4.7 *	5.3	113	113
Georgia	11.3	9.5	11.2	100	119
Kentucky	39.6	37.2	44.2	112	119
Louisiana	1.3	0.8	0.8	60	99
Mississippi	25.4	24.0	28.1	111	117
Missouri	43.1	55.6	70.1	163	126
North Carolina	201.6	175.5*	202.6	100	115
Oklahoma	93.8	82.0	94.7	101	115
South Carolina	21.4	19.4	21.7	102	112
Tennessee	19.2	15.3	18.2	95	119
Texas	380.4	316.6	430.7	113	136
United States	3,878.1	3,483.9*	4,111.7	106	118

Broiler-Type Chicks: Number Hatched by Month, Mississippi and United States, 2004-2005

Month	Missis	sippi	Percent of	United	States	Percent of
IVIOTILIT	2004	2005	Previous Year	2004	2005	Previous Year
January	71,206	72,503	102	774,338	797,576	103
February	67,390	67,202	100	728,730	732,038	100
March	72,111	73,387	102	792,265	816,552	103
April	70,603	71,086	101	774,943	792,173	102
May	73,182	70,896	97	810,784	823,993	102
June	71,334	68,830	96	786,913	796,945	101
July	74,656	72,443	97	806,992	808,382	100
August	74,516	70,772	95	810,619	812,474	100
September	70,087	62,351	89	770,268	771,146	100
October	69,188	66,023	95	757,033	776,449	103
November	66,989	63,516	95	730,652	747,866	102
December	72,519	69,691	96	793,542	808,525	102

 ^{*} Revised.
 ¹ Includes total beef, veal, pork, lamb and mutton.
 ² Percentages based on unrounded data.

Chicken Eggs in Incubators, by Region and United States, April 1, 2005-2006

		, , ,			,		
Region		Broiler-type			Egg-type		
Region	2005	2006	2006/2005	2005	2006	2006/2005	
	1,000 Percent		1,0	1,000			
North Atlantic	12,074	12,186	101	6,251	5,722	92	
East North Central	9,179	9,471	103	7,125	6,922	97	
West North Central	24,570	24,292	99	7,499	7,674	102	
South Atlantic	239,131	241,961	101	4,408	4,602	104	
South Central	348,666	344,559	99	4,958	6,552	132	
West	26,517	26,101	98	7,491	4,325	58	
United States	660,137	658,570	100	37,732	35,797	95	

March Layers and Egg Production, by Selected States and United States, 2005-2006

State	All Layers	All Layers on Hand ¹		Table Eggs ²³		Hatching Eggs ²³	
	2005	2006	2005	2006	2005	2006	
	1,00	1,000		Million Eggs		Million Eggs	
Alabama	9,117	8,858	42	40	138	131	
Arkansas	14,924	14,651	99	101	194	181	
Florida	10,772	11,416	250	253	9	9	
Georgia	20,335	19,237	248	229	179	178	
Mississippi	7,133	6,638	37	40	104	93	
North Carolina	10,997	11,081	78	82	139	140	
South Carolina	4,995	5,096	90	89	19	19	
Virginia	3,339	3,389	26	35	37	36	
United States	346,959	350,085	6,610	6,733	1,129	1,105	

¹ Includes all layers and eggs produced in both table egg and hatching egg flocks regardless of size.

March Broiler-Type Chicks Hatched, by Selected States and United States, 2005-2006

State	During March			January-March		
	2005	2006	2006/2005	2005	2006	2006/2005
	1,00	00	Percent	1,0	00	Percent
Alabama	113,313	117,447	104	322,825	336,345	104
Arkansas	116,222	113,903	98	335,336	333,142	99
Florida	4,953	5,052	102	14,290	14,999	102
Georgia	123,271	126,415	103	358,790	363,116	101
Kentucky	26,823	25,123	94	75,830	74,508	98
Mississippi	73,387	68,568	93	213,092	199,408	94
North Carolina	68,661	70,944	103	195,446	200,766	103
Texas	56,850	56,907	100	161,368	164,690	102
United States	816,552	817,068	100	2,346,166	2,354,286	100

² Totals may not add due to rounding.

³ Data by type of flock not shown for some States to avoid disclosing individual operations.

Chicken Hatcheries: Number and Incubator Egg Capacity, by Region and United States, January 1, 2005 - 2006 1

Geographic Region	<u>, </u>	cheries	Incubator Egg Capacity		
	2005	2006	2005	2006	
	Ni	umber	1,000		
North Atlantic	28	28	27,076	26,137	
East North Central	23	22	23,234	23,675	
West North Central	32	31	51,712	51,884	
South Atlantic	89	91	293,098	301,714	
South Central	117	114	437,570	440,557	
West	24	24	44,330	44,517	
United States	313	310	877,020	888,484	

Hatchery capacity is defined as the number of eggs the machines can hold in a controlled environment favorable for hatching. All setter, hatcher, and inactive capacities are included.